Journal of Safety Research Annual Index

Volume 27/1996

Authors:

Blank, V. L. G., Diderichsen, F., & Andersson, R. Technological development and occupational accident as a conditional relationship: A study of over eighty years in the Swedish mining industry. 27(3): 137–146.

Davis, Y., Annest, J. L., Powell, K. E., & Mercy, J. A. An evaluation of the national electronic injury surveillance system for use in monitoring nonfatal firearm injuries and obtaining national estimates. 27(2): 83–91.

DeJoy, D. M. Theoretical models of health behavior and workplace self-protective behavior. 27(2): 61–72.

Everett, S. A., Price, J. H., Bergin, D. A., & Groves, B. W. Personal goals as motivators: Predicting bicycle helmet use in university students. 27(1): 43–53.

Ferguson, S. A., & Williams, A. F. Parents' views of driver licensing practices in the United States. 27(2): 73–81.

Geller, E. S., Roberts, D. S., & Gilmore, M. R. Predicting propensity to actively care for occupational safety. 27(1): 1–8.

Harré, N., Field, J., & Kirkwood, B. Gender differences and areas of common concern in the driving behaviors and attitudes of adolescents. 27(3): 163–173.

Janicak, C. Employers' knowledge of the hazard communication standard requirements and the perceived barriers to compliance. 27(4): 233–239.

Laflamme, L. Age-related accident risks among assembly workers: A longitudinal study of male workers employed in the Swedish automobile industry. 27(4): 259–268.

Lang, S. W., Waller, P., & Shope, J. T. Adolescent driving: Characteristics associated with single vehicle and injury crashes. 27(4): 241–257.

Leigh, J. P. Alcohol abuse and job hazards. 27(1): 17–32.

Pierson, T. G., & Murphy. D. J. Safety and health educational needs of agricultural education and industry professionals. 27(2): 103–116.

Reinfurt, D., Williams, A., Wells, J., & Rodgman, E. Characteristics of drivers not using seat belts in a high belt use state. 27(4): 209–215.

Retting, R. A., & Williams, A. F. Characteristics of red light violators: Results of a field investigation. 27(1): 9–15.

Richardson, J., Kim, K., Li, L., & Nitz, L. Patterns of motor vehicle crash involvement by driver age and sex in Hawaii. 27(2): 117–125.

Shankar, V., & Mannering, F. An exploratory multinomial logit analysis of single-vehicle motorcycle accident severity. 27(3): 183–194.

Sivak, M. Motor-vehicle safety in Europe and the USA: A public-health perspective. 27(4): 225–231.

Tormoehlen, R. L., & Sheldon, E. J. ATV use, safety practices and injuries among Indiana's youth. 27(3): 147–155.

Tudor, A. H. Hand-arm vibration: Product design principles. 27(3): 157–162.

Weddle, M. Reporting occupational injuries: The first step. 27(4): 217–223.

Weddle, M., Bissell, R., & Shesser, R. Perceptions of preventability among acutely injured hispanic patients. 27(3): 175–181.

Williams, A. F., Reinfurt, D., & Wells, J. K. Increasing seat belt use in North Carolina. 27(1): 33–41.

Williams, A. F., Weinberg, K., Fields, M., & Ferguson, S. A. Current requirements for getting a drivers license in the United States. 27(2): 93–101.

Titles:

Adolescent driving: Characteristics associated with single vehicle and injury crashes. Lang, S. W., Waller, P., & Shope, J. T. 27(4): 241–257.

Age-related accident risks among assembly workers: A longitudinal study of male workers employed in the Swedish automobile industry. Laflamme, L. 27(4): 259–268.
Alcohol abuse and job hazards. Leigh, J. P. 27(1): 17–32.
ATV use, safety practices and injuries among Indiana's youth. Tormoehlen, R. L., & Sheldon, E. J. 27(3): 147–155.
Characteristics of drivers not using seat belts in a high belt use state. Reinfurt, D., Williams, A., Wells, J., & Rodgman, E. 27(4): 209–215.
Characteristics of red light violators: Results of a field investigation. Retting, R. A., & Williams, A. F. 27(1): 9–15.
Current requirements for getting a drivers license in the United States. Williams, A. F., Weinberg, K., Fields, M., & Ferguson, S. A. 27(2): 93–101.
Employers' knowledge of the hazard communication standard requirements and the perceived barriers to compliance. Janicak, C. 27(4): 233–239.
An evaluation of the national electronic injury surveillance system for use in monitoring nonfatal firearm injuries and obtaining national estimates. Davis, Y., Annest, J. L., Powell, K. E., & Mercy, J. A. 27(2): 83–91.
An exploratory multinomial logit analysis of single-vehicle motorcycle accident severity. Shankar, V., & Mannering, F. 27(3): 183–194.
Gender differences and areas of common concern in the driving behaviors and attitudes of adolescents. Harré, N., Field, J., & Kirkwood, B. 27(3): 163–173.
Hand-arm vibration: Product design principles. Tudor, A. H. 27(3): 157–162.
Increasing seat belt use in North Carolina. Williams, A. F., Reinfurt, D., & Wells, J. K. 27(1): 33–41.
Motor-vehicle safety in Europe and the USA: A public-health perspective. Sivak, M. 27(4): 225–231.
Parents' views of driver licensing practices in the United States. Ferguson, S. A., & Williams, A. F. 27(2): 73–81.
Patterns of motor vehicle crash involvement by driver age and sex in Hawaii. Richardson, J., Kim, K., Li, L., & Nitz, L. 27(2): 117–125.
Perceptions of preventability among acutely injured hispanic patients. Weddle, M., Bissell, R., & Shesser, R. 27(3): 175–181.
Personal goals as motivators: Predicting bicycle helmet use in university students. Everett, S. A., Price, J. H., Bergin, D. A., & Groves, B. W. 27(1): 43–53.
Predicting propensity to actively care for occupational safety. Geller, E. S., Roberts, D. S., & Gilmore, M. R. 27(1): 1–8.
Reporting occupational injuries: The first step. Weddle, M. 27(4): 217–223.
Safety and health educational needs of agricultural education and industry professionals. Pierson, T. G., & Murphy, D. J. 27(2): 103–116.
Technological development and occupational accident as a conditional relationship: A study of over eighty years in the Swedish mining industry. Blank, V. L. G., Diderichsen, F., & Andersson, R. 27(3): 137–146.
Theoretical models of health behavior and workplace self-protective behavior. DeJoy, D. M. 27(2): 61–72.